



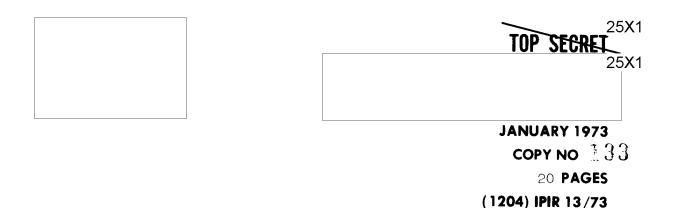


NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

PHOTOGRAPHIC INTERPRETATION REPORT

OAK KH-9 MISSION 1204-4

24 NOVEMBER - 17 DECEMBER 1972



WARNING

This document contains Information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive information in the designated control channels. Its security must be maintained in accordance with regulations pertaining to TALENT-KEYHOLE Control System.

TARGET CATEGORIES AND ASSOCIATED NTP FUNCTIONAL AREAS (CODES)

1. STRATEGIC SSM

Deployed Strategic SSM Facilities (A)

2. MISSILE RANGES

Missile Ranges: Strategic SSM/Space Facilities (P) Missile Ranges: Air-Launched Missile Facilities (Q)

Missile Ranges: Naval-Launched Missile Facilities (R)

Missile Ranges: Tactical SSM Facilities (S)
Missile Ranges: SAM/AMM Facilities (T)

3. AIR DEFENSE MISSILES

Deployed AMM Facilities (B) Deployed SAM Facilities (D)

4. ELECTRONICS/COMMUNICATIONS

Deployed Communication/Electronic/Radar Facilities (C)

5. AIR

Air Base Facilities (E)

6. NAVAL

Naval Base Facilities (F)

7. GROUND

Ground Force Facilities (G)

8. TACTICAL SSM

Deployed Tactical SSM Facilities (H)

9. LOGISTICS

Military Logistics Facilities (K)

10. NUCLEAR ENERGY

Atomic Energy Facilities (0)

11. CBR

CBR Facilities (V)

12. INDUSTRY

Strategic Weapons Industrial Facilities (J)

General Purpose Weapons Industrial Facilities (L)

Non-Military Industrial Facilities (N)

Communication/Electronic/Radar R&D Facilities (U)

13. MISCELLANEOUS

Non-Military Logistics Facilities (M)
Miscellaneous/Unidentified Facilities (Z)

These thirteen target categories are compatible with the Functional Area of Imagery Interpretation established under the National Tasking Plan. To enhance the analysis of readout on operationally associated targets, each target is reported relative to its primary functional association (i.e., missile range tracking facilities are reported under "MISSILE RANGES," fly-away airfields at aircraft plants are reported under "INDUSTRY," airfield nuclear weapons storage facilities are reported under "AIR," etc.).

WARNING NOTICE Sensitive Intelligence Sources and Methods Involved.

	TOP SECRET RU	FF	
	PREFACE		
THIS R	EPORT PROVIDES THE MISSION H	IGHLIGHTS DEVELOPED	
IN THE	OAK PHASE OF THE EXPLOITATION, 24 NOVEMBER - 17 DECEMBER 1	ON OF KH-9 MISSION	
1204=4,	, 24 NOVEMBER - I/ DECEMBER I	1913•	

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	IPIR 13		HIGHLIGHTS	25 X 1

MISSION HIGHLIGHTS

USSR

MISSILE ACTIVITY

KH-9 MISSION 1204

ICBM COMPLEXES

1. ELEVEN OF THE 26 COMPLEXES WHERE ICBMS ARE DEPLOYED WERE AT LEAST PARTIALLY OBSERVED ON THIS MISSION. THIS INCLUDES THE ALEYSK, KARTALY, UZHUR, AND ZHANGIZ-TOBE SS-9 COMPLEXES, THE GLADKAYA, PERM, SVOBODNYY, TATISHCHEVO, AND TEYKOVO SS-11 COMPLEXES, AND THE ITATKA AND NOVOSIBIRSK SS-7 COMPLEXES. NO NEW SILO CONSTRUCTION WAS NOTED.

TEN OF THE 25 DEPLOYED TYPE IIIF LAUNCH SITES WERE OBSERVED WITH NO SIGNIFICAANT CHANGES NOTED. FIVE WERE AT THE UZHUR ICBM COMPLEX AND FIVE AT THE ZHANGIZ-TOBE ICBM COMPLEX. THE FIVE TYPE IIIF LAUNCH SITES AT THE KARTALY ICBM COMPLEX WERE IDENTIFIED ONLY.

NONE OF THE LAUNCH SITES AT THE DERAZHNYA OR PERVOMAYSK SSM COMPLEXES WAS OBSERVED BECAUSE OF HEAVY CLOUD COVER.

FIVE OF THE 13 SS-7 LAUNCH SITES WHERE UNUSUAL ACTIVITY HAS BEEN REPORTED PREVIOUSLY WERE OBSERVED. AT SVOBODNYY LAUNCH SITE 3 ON 24 NOVEMBER, APPROXIMATELY 200 MORE VEHICLES THAN WERE PRESENT ON 7 NOVEMBER WERE ON OR NEAR THE LAUNCH PADS. CONSTRUCTION HAD CONTINUED ON THE LARGE AREA IMMEDIATELY EAST OF THE SITE SUPPORT FACILITY. AT SVOBODNYY LAUNCH SITE 1 DURING THE SAME PERIOD, A SLIGHT DECREASE WAS NOTED IN THE NUMBER OF VEHICLES/TRUCKS PARKED ON THE LAUNCH PADS. AT PERM LAUNCH SITE 1 ON 2 DECEMBER, BOTH LAUNCH PADS WERE EMPTY. VEHICLES/TRUCKS WERE LAST SEEN ON BOTH PADS ON 5 NOVEMBER. NO CHANGE WAS NOTED AT SVOBODNYY LAUNCH SITE 4 OR TEYKOVO 3.

EIGHTEEN OTHER SS-7 LAUNCH SITES WERE OBSERVED. MISSILES WERE PRESENT AT GLADKAYA LAUNCH SITES 2 AND 3, NOVOSIBIRSK 2, AND PERM 3 AND 6. ACTIVITY WAS NOTED AT TEYKOVO LAUNCH SITE 5; HOWEVER, POOR INTERPRETABILITY PRECLUDED AN ACCURATE ASSESSMENT OF ITS NATURE. NO SIGNIFICANT ACTIVITY WAS NOTED AT 12 OF THE 18 SITES OBSERVED.

	TOP SECRET RUFF	
- IPIR 13 KH-9 MISSION 1204	3	HIGHLIGHTS
MISSILE TEST CENTERS		
2. TYURATAM MISSILE T	EST CENTER (45-56-3)	/N U63-2/-55E, BE
THE ENTIRE TEST CE PARTIALLY OBSERVED ON	NTER WAS OBSERVED ON 26 NOVEMBER AND 9 DE	
MISSILE TRANSPORTER WI	THOUT A PRIME MOVER	IN DIAMETER, WAS
ADJACENT TO THE EAST W IT WAS NOT PRESENT ON		HEAD ON 9 DECEMBER.
A CANVAS-COVERED S PRIME MOVER, WAS PRESE COMPLEX H ON 30 NOVEMB		
3. PLESETSK MISSILE A	ND SPACE CENTER (62.	-57-46N 040-23-46E, BE
THE MISSILE AND SP DECEMBER• NO SIGNIFIC CLOUD-FREE PORTION OF	ANT MISSILE ACTIVITY	TALLY OBSERVED ON 16 Y WAS OBSERVED ON THE
4. KAPUSTIN YAR/VLADI 045-58-53E,	MIROVKA MISSILE TEST	CENTER (48-41-07N
THE TEST CENTER WA	S CLOUD COVERED.	
5. SARY-SHAGAN MISSIL	E TEST CENTER (46-1)	L-05N 072-41-30E, BE
THE TEST CENTER WA	S COMPLETELY CLOUD (COVERED ON PHOTOGRAPHY
ABM ACTIVITY		
6. ALL OF THE ABM FAC PORTION OF COMPLEX E21 PORTIONS OF COMPLEXES SIGNIFICANT CHANGES WE	, OBSERVED ON 3 DECE E31 AND E33, OBSERVE	
SAM ACTIVITY		

	_ <u></u>	P SECRET RUFF		
KH-9 MISS	- IPIR 13 ION 1204		HIGHLIGHTS	
7. TBILI	SI SAM SITE BO8~	-2 (41-46-27N 045-0	2-46E, BE	
THIS SITE FIFTY-SEV PROBABLE AMOUNT OF	IN THE BAKU AIR EN SA-3 CANISTER SA-3 MISSILE TRA SA-2 EQUIPMENT	EN IDENTIFIED FOR R DEFENSE DISTRICT RS AND THREE CONFIR RNSPORTERS WERE OBS REMAINED AT THE SI FIRST IDENTIFIED I	ON 1 DECEMBER. RMED AND SEVEN SERVED. A SMALL TE. BUT THE SA-2	
WAS	NOT PRESENT.			
8. STARO	-KONSTANTINOV AI	RFIELD (49-44-53N	02 7-16-19 E, BE	
THE FIRST	IDENTIFICATION	NTIFIED HERE ON 26 OF FLOGGER AT THIS IN MILITARY DISTRIC	OCTOBER. THIS WAS TACTICAL AVIATION	
9. AKHTU	BINSK FLIGHT TES	ST_CENTER (48-17-53	5N 046-11-22E, BE	
CLOUDS ON ON MAIN PARK	MONOSCOPIC IMAG THE BACKF ING APRON AT AKE	GERY OF AKHTUBINSK FIRE WAS AT THE SOL	KA AIRFIELD AND THE	
10. SIAUL	IAI AIRFIELD (55	5-53-39N 023-23-49E	: •	
THE WESTE	RN AIR DEFENSE	ISTRICT ON 25 NOVE	AT THIS AIRFIELD IN EMBER. THIS WAS AN COUNT OF 27 OBSERVED	

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		TOP SECRET RUF	<u>F</u>		25 X ′ 25 X ′
KH-9 MISSIC	- IPIR 1 N 1204	13		HIGHLIGHTS	25X ⁻
					25 X ′
NAVAL ACTIV		AGE OF KOMSOMOLSK	SHIPYARD AMUR	199	
 -		ARINE LAUNCHES OR			
FLEET. THE Four were F	EE WERE SE RESENT AT • THERE V	Y SSBN WERE OBSE EEN AT PETROVKA S PETROPAVLOVSK SU WERE NO Y SSBN AT	HIPYARD ON 10 DE BMARINE BASE TAR	ECEMBER AND RYA BAY ON	
AT NIKOLAYE EXTENSION O AT PRESENT POINT APPRO	V SHIPYARD F THE FLIG THE DECK E XIMATELY	CARRIER WAS OBS NOSENKO 444 ON GHT DECK WAS BEIN EXTENSION RUNS FR AMIDSHIPS. THE A IVE-DEGREE ANGLE	2 DECEMBER • AN G ADDED TO THE FORM NEAR THE STEP NGLE OF THE EXTERNALE OF	ANGLED PORT SIDE. RN TO A ENSION	
THE KAS 1 DECEMBER•		BSERVED RESTING I	N THE WATER AT H	KASPIYSK ON	
		AS OBSERVED AT SE FT WERE ON THE FL		BASE ON 3	
		5			 25X²

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Declassifie	ed in Part - Sanitized Copy Approved for Release 2014/01/31 : CIA-RDP78T04752A0001000100 TOP SECRET RUFF	003-3 25 X 1
		25X
		25
	HIGHLIGHTS KH-9 MISSION 1204	25X
		·
		25X
	GROUND FORCE ACTIVITY	
	15. IRKUTSK ORD DPO BATAREYNAYA DO 1 (52-22-50N 104-09-23E, BE	25 X
	AN INCREASE OF 245 AAA PIECES, 31 POSSIBLE AAA PIECES, NINE WHIFF, AND 69 VEHICLES/PIECES OF EQUIPMENT HAS OCCURRED WITHIN THIS INSTALLATION SINCE THIS INCREASE OF EQUIPMENT MAKES A TOTAL OF 28 PROBABLE 122MM CORPS GUNS, 56 PROBABLE 57MM ANTITANK GUNS, 996 AAA PIECES, 31	25X
	POSSIBLE AAA PIECES, 74 WHIFF, AND 76 VEHICLES/PIECES OF EQUIPMENT IN THE DEPOT ON 20 NOVEMBER.	
	16. SHEPETOVKA ARMY BARRACKS SE AL 2 (50-11-06N 027-04-50E, BE	25X
	GANEF SURFACE-TO-AIR AND SCUD SURFACE-TO-SURFACE MISSILE SUPPORT EQUIPMENT WAS NEWLY IDENTIFIED AT THIS INSTALLATION ON 26 OCTOBER. SHEPETOVKA IS IN THE CARPATHIAN MILITARY DISTRICT.	
	CHINA	
	MISSILE ACTIVITY	
	MR/IRBM COMPLEXES	
	17. SHUANG-CHENG-TZU MISSILE TEST CENTER (41-08-00N 100-15-00E,	25 X
	THE ENTIRE MISSILE TEST CENTER WAS COVERED ON PHOTOGRAPHY OF 29 NOVEMBER, 3 DECEMBER, AND 12 DECEMBER. IT WAS PARTLY COVERED ON 24 NOVEMBER AND 8 DECEMBER. AN SCT-1 MISSILE EXERCISE WAS IN PROGRESS AT PAD B2.	
	ON 12 DECEMBER EMPTY SCT-1 FIRST- AND SECOND-STAGE TRANSPORTERS WERE PARKED NEAR PAD B2. TWO ROWS OF PROPAGANDA PLACARDS WERE ALONGSIDE PAD B2 AND SEVEN ELECTRONIC VANS AND	
	6	25X1

TOP SECRET RUFF

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		25 X 1
	- IPIR 13 HIGHLIGHTS KH-9 MISSION 1204	25 X 1
	THREE SIMILAR BUT SLIGHTLY LARGER VEHICLES WERE ALIGNED ACROSS PAD A2. THE LARGE GANTRY WAS OVER THE PAD B2 LAUNCH STAND OBSCURING ANY VIEW OF A POSSIBLE MISSILE ON THE LAUNCH STAND. THE ARMS OF THE SERVICE TOWER WERE IN THE OPEN, RETRACTED POSITION. MISSILE TEST CENTERS	
	18. WU-CHAI MISSILE TEST COMPLEX (38-49-50N 111-36-20E, BE	
	TOO NO-CHAI MISSILE TEST COMPLEX (30-49-30) III-30-20EF BE	25 X 1
	THE ENTIRE MISSILE TEST COMPLEX WAS COVERED ON GENERALLY CLEAR PHOTOGRAPHY OF 1 AND 15 DECEMBER.	
	AT LAUNCH SITE C, CONSTRUCTION HAS CONTINUED ON THE SILO. THE PREVIOUSLY OBSERVED SHALLOW, CIRCULAR EXCAVATION IN THE MIDDLE OF THE LEVELED AREA HAS BEEN GREATLY ENLARGED AND NOW IS APPROXIMATELY IN DIAMETER AND AT LEAST 7. 9 METERS (26 FEET) DEEP.	
	AT LAUNCH SITE B, CONSTRUCTION HAS CONTINUED ON THE SILO BUT NO SIGNIFICANT CHANGES WERE OBSERVED. AT LAUNCH SITE A, NO MISSILE-RELATED ACTIVITY WAS OBSERVED.	
	19. TIEN-WEI MISSILE TEST COMPLEX (25-55-20N 102-49-28E, BE	25 X 1
	THE ENTIRE TEST CENTER WAS COVERED ON CLEAR PHOTOGRAPHY OF 9 DECEMBER. NO SIGNIFICANT ACTIVITY WAS OBSERVED.	
	20. CHING-YU SSM R+D/TEST COMPLEX (42-17-05N 126-53-20E, BE	25 X 1
	THE ENTIRE COMPLEX WAS OBSERVED ON CLEAR, SNOW-COVERED PHOTOGRAPHY OF 13 DECEMBER. NO SIGNIFICANT CHANGES WERE OBSERVED.	
	21. HSUAN-HUA POSS ELECTRONICS FACILITY (40-27-07N 115-06-59E.	25 X 1
	THE FACILITY WAS OBSCURED BY CLOUDS.	
:	SSM ACTIVITY	
	22° KUN-MING/CHENG-KUNG SSM LAUNCH SITE 1 (24-52-10N	
	7	25X1

THE LAUNCH SITE WAS COVERED ON CLEAR PHOTOGRAPHY OF 9 DECEMBER. A LONG MISSILE-READY TENT H	TS ²
THE LAUNCH SITE WAS COVERED ON CLEAR PHOTOGRAPHY OF 9	
	2
BEEN ERECTED ADJACENT TO THE PREVIOUSLY OBSERVED LONG TENT. ALSO WITHIN THE LAUNCH SITE WERE THREE CRYOGEN TRAILERS, A MOBILE GANTRY CRANE, A POSSIBLE A-FRAME CRANE, AND APPROXIMATELY 20 TRUCKS.	2
23. TUNG-HUA SSM COMPLEX (41-28-33N 126-08-28E)	
THE ENTIRE COMPLEX WAS COVERED ON PHOTOGRAPHY OF 13 DECEMBER. THE AREA PREVIOUSLY REFERRED TO AS UNIDENTFIED ARE 5 CAN NOW BE CONFIRMED AS LAUNCH SITE 10. THE LAUNCH SITE CONSISTS OF AN IRREGULARLY DEFINED PAD AREA. TWO PROPELLANT LINES. TWO SUPPORT AREAS, AND AT LEAST FOUR ADITS.	A
24. CHIN-HSI SSM R+D TEST COMPLEX (40-41-26N 120-53-09E) BE	2
THE ENTIRE TEST CENTER WAS OBSERVED ON CLEAR PHOTOGRAPHY 12 DECEMBER.	OF
AN UNIDENTIFIED OBJECT, PROBABLY THE SAME ONE OBSERVED ON 10 NOVEMBER, WAS CENTERED ON THE CIRCULAR, WESTERNMOST POSSIBLAUNCH POSITION NEAR THE PROBABLE SLBM POP-UP TEST STAND.	LE
FIVE POSSIBLE VANS AND ONE POSSIBLE INSTRUMENTATION DEVICE WERE AT THE NEARBY INSTRUMENTATION SITE.	E
25. CHU-CHI SSM SITE (23-55-42N 102-43-30E)	
THE SITE WAS OBSERVED ON CLEAR PHOTOGRAPHY OF 9 DECEMBER. NO MISSILES, MISSILE-RELATED EQUIPMENT, OR SIGNIFICANT ACTIVITIES.	TY.
26. TUNG-TAO PROB SSM LAUNCH SITE (26-14-00N 109-53-58E, BE	2
FINAL GRADING OF THE APRON AROUND THE SILO HEADWORKS WAS COMPLETE. THE SILO APERTURE COULD NOT BE OBSERVED BECAUSE OF PROBABLE ENVIRONMENTAL COVER OVER THE OPENING. NO MISSILE EQUIPMENT WAS OBSERVED.	A

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	TOP SECRET	RUFF •	
	PIR 13		HIGHLIGHTS
KH-9 MISSION 120	+		
	/		75 DE
27. LIEN-KENG-WA	ING SSM COMPLEX (3	50-09-16N 117-39-1	SE, BE
AND ALL BUT LAUN		D ON PHOTOGRAPHY OVERED ON 24 NOVEM VERE OBSERVED.	
28. SUN-TIEN SSM	1 COMPLEX (33-47-5	50N 111-59-28E,	
THE COMPLEX 1204-4.	WAS NOT PREDICTED) FOR COVERAGE ON	MISSION
SAM ACTIVITY			
29. LU-TA SAM SI	TE C26-1 (38-46-5	55N 121-09-50E,	
LU-TA SAM SI	TE B08-1 (38-57-	121-53-15E,	
YEN-TAI SAM	SITE C30-1 (37-44	1-52N 120-54-57E,	BE
WAI-HAI SAM	SITE C11-1 (37-24	+-38N 122-40-42E,	BE
TIME ON PHOTOGRAD DRIVE-THROUGH RETHE BUNKERED CEN	APHY OF 3 DECEMBER EVETMENTS, EACH OO NTRAL GUIDANCE ARE	ERVED OCCUPIED FOR R. THE SITE CONS CCUPIED BY A CSA- EA CONTAINED A GIN	ISTS OF SIX L LAUNCHER• N SLING RADAR
MISSILE-HOLD BUI	LDINGS. SIX SETS	E ALSO CONTAINS THE OF BOGIE WHEELS	WERE
IMMEDIATELY SOUT	THWEST OF THE LAUP SOUTHEAST SIDE OF	NCH SITE. A SUPPO THE LAUNCH SITE	ORT AREA CONTAINS SIX
BARRACKS, A PROE	BABLE MESSHALL, TH	HREE EQUIPMENT STOPORT BUILDINGS.	RAGE
CANVAS-COVERED N	ISSILE TRANSPORT	ER WAS IN THE SUP	PORT AREA.
	ITE BO8-1 WAS OBSE AS FIRST IDENTIFIE	ERVED UNOCCUPIED I	FOR THE FIRST
OBSERVED UNOCCUF	PIED FOR THE FIRST	EI-HAI SAM SITE C	APHY OF 8
DECEMBER. THIS	IS THE FIRST TIME THEY WERE FIRST	THE SITES HAVE	BEEN OBSERVED

	TOP SECRET RUFF	
	TOT SECKET KOTT	
		HIGHLIGHTS
KH-9 MISSION 1204		
	r	
30. PENG-LAI SAM SI	TE (37-46-20N 120-44	+-00E,
, · · · · · · · · · · · · · · · · · · ·		E OF CONSTRUCTION WAS
	THE SHAN-TUNG PENIN IMATELY 240 NM SOUTH	NSULA, 2.7 NM SOUTH OF
		AR SITE CONSISTED OF SIX
UNOCCUPIED PARTIALL	Y REVETTED LAUNCH PO	DSITIONS AND AN
UNOCCUPIED GUIDANCE	AREA. THE SITE WAS	NOT PRESENT ON
AIR ACTIVITY		
31 CHING-TAG/LIN-T	ING AIRFIELD (36-15-	-14N 120-22-34F. BE
51. CHING-TAO/LIGHT	ING MIKPIELD (38-15-	-14N 120-22-34E/ BE
CHIAO-HSIEN AIR	RFIELD (36-19-37N 120	0-01-39E,
		· · · · · · · · · · · · · · · · · · ·
FARTY ONE EACOT	CARRESCO ATROPACT MES	OF AT CUINO TAO / TU TING
ATRETEID IN SHANTIN	FRESCO AIRCRAFT WER	RE AT CHING-TAO/LIU-TING TOBER. THIS IS THE MOST
FAGOT/FRESCO AT THE		THE TOTAL PROPERTY OF THE PROP
		UNT DURING THE PAST THREE
	TIONAL ORDER OF BATT	TLE ON 23 OCTOBER
INCLUDED 33 FARMER	AND THREE MIDGET.	
NO FAGOT/FRESCO	AIRCRAFT WERE AT CH	HIAO-HSIEN AIRFIELD ON 23
	FAGOT/FRESCO WERE 1	
32. KUNG-HO ATRETEL	D (36-20-30N 100-28-	-40E•
OF 1 MILLIANTIN WILLIAME	P 100 E0 OUR 100 E0	· • • • • • • • • • • • • • • • • • • •
		JNG-HO AIRFIELD, 65 NM
WEST-SOUTHWEST OF H		MBER. THE PREVIOUS HIGH
) OCIUDEN CONDIRUCIA	
WAS 13 BADGER ON 28	T STORAGE AREA 3.2 N	VM NORTH OF THE CENTER OF
WAS 13 BADGER ON 28	T STORAGE AREA 3.2 M	NM NORTH OF THE CENTER OF
WAS 13 BADGER ON 28 UNDERGROUND AIRCRAF THE RUNWAY.	•	
WAS 13 BADGER ON 28 UNDERGROUND AIRCRAF THE RUNWAY.	•	NM NORTH OF THE CENTER OF
WAS 13 BADGER ON 28 UNDERGROUND AIRCRAF THE RUNWAY.	•	
WAS 13 BADGER ON 28 UNDERGROUND AIRCRAF THE RUNWAY. 33. LU-TA/SAN-SHIH-	LI-PU AIRFIELD (39-1	
WAS 13 BADGER ON 28 UNDERGROUND AIRCRAF THE RUNWAY. 33. LU-TA/SAN-SHIH-	LI-PU AIRFIELD (39-1	17-13N 121-45-48E, BE
WAS 13 BADGER ON 28 UNDERGROUND AIRCRAF THE RUNWAY. 33. LU-TA/SAN-SHIH-	LI-PU AIRFIELD (39-1	17-13N 121-45-48E, BE

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- IPIR KH-9 MISSION 1204	13	HIGHLIGHTS	2
	U AIRFIELD ON 8 DECEMBER. E ACTIVITY WAS OBSERVED.	THE GCA SITE WAS	
	E AT THE AIRFIELD ON 3 DEG E ACTIVITY WAS OBSERVED.	CEMBER. NO GCA	
THIRTY-TWO F-9	AIRCRAFT WERE AT THE AIRF	IELD ON 19 OCTOBER.	
34. CHI-NING AIR DR	OP MARKER (40-49-35N 113-	18-42E, BE	2
WITHIN 12.5 NM OF COMPROXIMATELY 150 NO OF 18 NOVEMBER. THE THE MARKER. THE OT	TWO BEAGLE AIRCRAFT WERE OF HI-NING AIR DROP MARKER IN MEST-NORTHWEST OF PEKINGE BADGER AND ONE BEAGLE WERE BEAGLE WAS 12.5 NM WESTER. NO EVIDENCE OF FRESI	N INNER MONGOLIA, G, ON PHOTOGRAPHY ERE WITHIN 2 NM OF ST-NORTHWEST IN A	
35. TUNG-HSIN-CHUAN	G AIRFIELD (40-05-51N 117	-53-12E, BE	2
APRON OF TUNG-HSIN- EAST-NORTHEAST OF PI IS THE FIRST IDENTII FORTY-FIVE FARMER, I SEEN. PROBABLE AGRIC	ERS WERE OBSERVED ON THE INCHUANG AIRFIELD, APPROXIMATERING, ON PHOTOGRAPHY OF A FICATION OF BOMBERS AT THE EIGHT FAGOT/FRESCO, AND ON CULTURAL MATERIAL WAS SPREE NORTHWEST/SOUTHEAST TAX	ATELY 68 NM 2 DECEMBER. THIS IS AIRFIELD. NE COLT WERE ALSO EAD ON THE	
36. LIU-HO AIRFIELD	(42-15-17N 125-42-13E)		2
AIRFIELD, APPROXIMA KOREA BORDER, ON 13 IDENTIFIED AT THIS	TWO FAGOT/FRESCO AIRCRAFTELY 80 NM NORTHWEST OF THE DECEMBER. THIS IS THE MOSAIRFIELD. THE PREVIOUS HIPPROBABLE FARMER OBSERVED OF	HE CHINA/NORTH ST FARMER EVER IGH WAS 14	2:
			2

			TOP SE	ECRET RUFF	-		」25X1 25X1
KH-	9 MISSION	- IPIR 1204	13			HIGHLIGHTS	25X1
							25X1
NAV	AL ACTIVI	TY					
_	HU-LU-TA 1-59-45E	O NAVAL	BASE SHI	PYARD AND P	ORT FACILITY	(40-42-51N	25 X 1
ON SUF	SUPPORT PL ITS DECK	ATFORM A	ND A WOR	K BARGE WIT SIDE OF TH	H BASIN ON 1: H TWO CYLINDI E HAN• THE I RE AT QUAY 5	RICAL TANKS HAN: THE	
	THE RECE BOARD THE RTHED AT T	SUPPORT	PLATFOR	SSIBLE R SS M AT QUAY 5	WAS FITTING A LUTA DD	OUT GS WAS	
39	CHAN-CHI	ANG PORT	FACILIT	IES (21-11-	38N 110-24-2	OE, BE	25X1
CHA FRE FAC	LOADED FRO AN-CHIANG EIGHTER. CILITY AND ANE WAS AL	M TWO RU PORT FAC ONE OF T THE TWO ONGSIDE	SSIAN PO ILITIES HE FREIG PTG ON THE FREI	LTAVA-CLASS ON 6 DECEMB HTERS WAS D DECK WERE U GHTER. THE	ATS (PTG) WE FREIGHTERS ER. TWO PTG OCKED AT THE NCRATED. A	AT WERE ON EACH PORT FLOATING HTER WAS	
ANG	CHORED IN	THE HARE	OR AND T	HE PTG ON D	ECK WERE PAR ERE CLEARLY	TIALLY	
				1.2			2

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		25)
	- IPIR 13 HIGHLIGHTS KH-9 MISSION 1204	25.
	40. HSIAO-PING-TAO SUBMARINE BASE (38-49-04N 121-29-31E, BE	25
	THE G SSB WAS AT ITS USUAL BERTH ON 3 AND 8 DECEMBER. SAIL CANOPIES WERE IN PLACE OVER THE NUMBER 1 AND NUMBER 3 LAUNCH POSITIONS. THE MISSILE TUBE AND AN UNIDENTIFIED CANVAS-COVERED OBJECT, ON THE QUAY ON 23 OCTOBER, WERE NOT OBSERVED ON 3 AND 8 DECEMBER.	
	41. CHAN-CHIANG PORT FACILITIES (21-11-38N 110-24-20E, BE	25
	THE NORTH VIETNAMESE MERCHANT SHIP BEN THUY WAS ANCHORED IN THE HARBOR AT CHAN-CHIANG ON 6 DECEMBER. ON 30 NOVEMBER THE BEN THUY WAS MOVING EASTWARD IN THE HAINAN STRAITS. IT WAS SEEN AGAIN ON 16 DECEMBER MOVING WESTWARD THROUGH THE STRAITS HEAVILY LOADED.	
	A BASKUNCHAK-CLASS TANKER (POSSIBLY THE NORTH VIETNAMESE CUO LONG) WAS ALSO OBSERVED IN THE HARBOR AT CHAN-CHIANG.	
	42. CHOU-SHAN NAVAL BASE (30-00-13N 122-06-29E)	25 25
	AN R SS AND A HUTUNG ASR (SUBMARINE RESCUE SHIP) WERE AT CHOU-SHAN NAVAL BASE ON 4 DECEMBER. THIS IS THE FIRST TIME A SUBMARINE HAS BEEN OBSERVED AT CHOU-SHAN TAO (ISLAND). THE LARGEST COMBATANT OBSERVED AT THIS BASE PRIOR TO 4 DECEMBER WAS A HAINAN PC (SUBMARINE CHASER).	_
	ELECTRONICS ACTIVITY	
	43. HSU-FANG MF TRANSMITTER (27-04-40N 117-16-48E, BE	25
,	HSU-FANG MEDIUM FREQUENCY TRANSMITTER WAS NEWLY IDENTIFIED 1.5 NM NORTH-NORTHWEST OF HSU-FANG AND 125 NM NORTHWEST OF FU-CHOU IN FUKIEN PROVINCE ON PHOTOGRAPHY OF 14 OCTOBER. IT CONTAINS TWO MEDIUM FREQUENCY RADIO ANTENNAS ORIENTED TOWARD TAIWAN.	
,	ONE MEDIUM FREQUENCY TRANSMITTING ANTENNA IS A UNIDIRECTIONAL COUPLET WITH A FREQUENCY OF 820 KILOHERTZ COMPUTED FROM MAST SEPARATION. THIS ANTENNA IS ORIENTED ON AN	
	13	25X

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		TOP SECRET RUFF	-	25X1
				25X1
	- IPIR KH-9 MISSION 1204	13	HIGHLIGHTS	25 X 1
	AZIMUTH OF 135 DEGR	EES•		
	TWO EQUIPHASED COUP	M FREQUENCY TRANSMITTING LETS WITH A FREQUENCY OF SEPARATION. THIS ANTENNA	1,100 KILOHERTZ	25X1
				25 X 1
	44. WU-LU-KO-LI AW	RADAR FAC (40-50-10N 087-	-04-27E, BE	25X1
	RADAR FACILITY, 10 FACILITY (PHOTOGRAPHY OF 26 N		-SSU-TE SSM TRACKING DMOUS REGION ON STERNMOST OBSERVED	25X1 25X1
	45. CHU-JUNG POSS E	LECTRONICS TEST AREA (31-	-57-47N 119-13-08E,	25X1
	POSSIBLE ELECTRONIC NAN-CHING, ON PHOTO ROTATING. IT MEASU SIMILAR IN APPEARAN FIRST SEEN AT PANG-		SOUTHEAST OF HE RADAR WAS HIGH OVERALL AND IS CUT-CYLINDER RADAR G RADAR FACILITY (BE	25X1 25X
				25X1
	GROUND FORCE ACTIVI	ΤΥ		
	46. HSI-CHANG AIRFI	ELD NORTH (27-59-30N 102-	-11-30E, BE	25X1
	VICINITY OF HSI-CHA NOVEMBER. THE EXER 102 AAA PIECES, AND	TRAINING EXERCISE WAS UN NG AIRFIELD NORTH IN SZEC CISE CONSISTED OF A TOTAL 120 TRUCKS DEPLOYED FROM UTH OF THE AIRFIELD. THE	CHWAN PROVINCE ON 25 _ OF 24 FA PIECES, M 3 NM NORTH OF THE	

TOP SECRET RUFF	25X1 25X1
- IPIR 13 KH-9 MISSION 1204 HIGHLIGHTS	25
PRESENT ON	25X1
	25 X 1
47. TIAO-SHUN-TSUN PORT FACILITIES (21-18-04N 110-24-29E, BE	25 X 1
TWELVE ARMORED VEHICLES WERE OBSERVED AT TIAO-SHUN-TSUN PORT FACILITIES IN THE CHAN-CHIANG AREA ON PHOTOGRAPHY OF 27 NOVEMBER. ONLY SIX OF THE ARMORED VEHICLES REMAINED AT THE PORT FACILITIES ON 6 DECEMBER.	
CHINA/NORTH VIETNAM BORDER	
LOGISTICS ACTIVITY	
48. PING-HSIANG COMPLEX (22-06-20N 106-45-02E, MILITARY CONVOY (21-55N 107-26E, BE NONE, CAT NONE)	25X1 25X1
THE PING-HSIANG COMPLEX NEAR THE CHINA/NORTH VIETNAM BORDER WAS 100 PERCENT CLOUD COVERED ON PHOTOGRAPHY OF 26 NOVEMBER. 1 DECEMBER. AND 10 DECEMBER.	
AT LEAST 194 VEHICLES WERE OBSERVED IN FOUR CONVOYS SOUTHEAST OF NING-MING AND JUST NORTH OF THE CHINA/NORTH VIETNAM BORDER ON PHOTOGRAPHY OF 1 DECEMBER. THE VEHICLES WERE MOVING SOUTH ALONG CHINESE ROUTE 542. THE CONVOYS EXTENDED FROM A RIVER CROSSING AT 22-06-10N 107-22-20E (25 NM NORTH OF THE BORDER) TO 21-45-00N 107-15-00E (3 NM NORTH OF THE BORDER). CHINESE ROUTE 542 CONNECTS WITH NORTH VIETNAM ROUTE 415 (A DIRECT ROUTE TO HANOI) AT 21-42-45N 107-12-40E.	
	25X1
	25X1
15	25

	TOP SECRET	RUFF =	
	- IPIR 13		HIGHLIGHTS 2
KH-9 MISSION	1204		
CZECHOSLOVA	<ia< td=""><td></td><td></td></ia<>		
MISSILE ACT	IVITY		
	AM SITE A12-3 (50-01-1	IBN 014-36-10F,	
	,,, o.,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	RD SA-3 SITE IN CZECHO		
THIS SITE CO	7 NM SOUTHEAST OF PRAC ONTAINS FOUR NET-COVER	RED LAUNCH POSITIONS	6 A
GUIDANCE ARE	EA, AND FIVE SUPPORT E	BUILDINGS.	
HUNGARY			•
	- ACTIVITY		
GROUND FORCE		. 70 XEN 010 04 70F	
51. IAIA ARI	MY BARRACKS BAJ 202 (4	+/-38-32W 010-51-30F	, PBE
CONSTRUCTED TWENTY SA-6 TRACK RADARS TRANSLOADERS IDENTIFIED.	UIPMENT WAS IDENTIFIED AREA IN THE SOUTH COP TEL, FIVE STRAIGHT FL S, 13 SA-6 TRANSLOADER S, AND 12 SA-6 CANISTE THIS IS THE FIRST TI HUNGARY ON KH PHOTOGR	RNER OF THIS INSTALL LUSH RADARS, TWO PRO RS, TWO POSSIBLE SA- ER TRANSPORTERS WERE IME SA-6 EQUIPMENT H	ATION. DBABLE LONG -6
NORTH KOREA			
MISSILE ACT	<u>I</u> VITY		
52. ANHYOP	SAM SITE A28-2 (38-20-	-55N 126-49-40E, BE	
	M SAM SITE A14-2 (38-1	17-20N 126-26-50E, E	
PYONGSA			2
	NI SAM SITE A22-2 (38-	-07-13N 126-10-33E,	
NUCHON-I	NI SAM SITE A22-2 (38-42	,	BE

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TOP SECRET RUFF -		25X 25X
- IPIR 13 KH-9 MISSION 1204	HIGHLIGHTS	25X
FOUR OF THE SIX KNOWN SAM SITES WITHIN 20 N WERE OCCUPIED ON PHOTOGRAPHY OF 25 NOVEMBER AND NO NEW OR UNUSUAL ACTIVITY WAS OBSERVED. PYONG AND A35-2 WERE CLOUD-COVERED. APPROXIMATELY 60 AREA WAS COVERED BY INTERPRETABLE PHOTOGRAPHY. AIR ACTIVITY	13 DECEMBER. GANG SITES A33-2	
53. ONCHON-UP AIRFIELD (39-54-17N 125-14-03)	CAT	25X ²
SAAMCHAM AIRFIELD (39-45-03N 125-54-14E)	CAT	25X
ONCHON-UP AND SAAMCHAM AIRFIELDS, THE ONLY FARMER AIRCRAFT FIELDS IN NORTH KOREA, WERE COVDECEMBER PHOTOGRAPHY OF FAIR INTERPRETABILITY. CONFIRMED FARMER AND ONE PROBABLE FARMER WERE OSAAMCHAM, AND 14 WERE CONFIRMED AT ONCHON-UP.	ERED ON 13 Eighteen	
NAVAL ACTIVITY		
54. PIPA-GOT NAVAL BASE AND SHIP REPAIR YARD (3	8-35-29N	25X
TWO PROBABLE R SS AND TWO CONFIRMED OSA PTF PIPA-GOT NAVAL BASE AND SHIP REPAIR YARD, 22 NM NAMPO, ON 13 DECEMBER.		
55. NAJIN NAVAL FACILITY (42-13-44N 130-17-30E,		25X ²
THE NAJIN DE, ON THE SOUTH SIDE OF THE MOLE FACILITY ON 21 NOVEMBER, WAS ON THE NORTH SIDE PREPARATIONS FOR FITTING OUT APPEARED TO BE IN LARGE FLOATING CRANE JUST FORWARD OF THE DE. A CRANEWAY WITH CRANE WAS BEING EMPLACED ALONG THE TO THE DE AND A NEW SUPPORT BUILDING WAS UNDER THE MOLE.	ON 14 DECEMBER. PROGRESS WITH A TEMPORARY E MOLE ADJACENT	
MILITARY ACTIVITY		

25X1

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	TOP SECRET RUFF -	
_ 	- IPIR 13 HIGHLIGHTS (H-9 MISSION 1204	
F	A TACTICAL SSM SUPPORT FACILITY WAS NEWLY IDENTIFIED 2.7 NM NORTH-NORTHWEST OF KUSONG AND 80 NM NORTH OF PYONGYANG ON PHOTOGRAPHY OF 13 DECEMBER. THE EQUIPMENT OBSERVED INCLUDED SIX PROBABLE FROG RESUPPLY TRANSPORTERS (ONE WITHOUT A PRIME MOVER), TWO PROBABLE FROG-6 TRAINERS, A UAZ-69, A TRUCK-MOUNTED CRANE, AND ONE OTHER VEHICLE.	
1	IORTH VIETNAM	
ŀ	MILITARY ACTIVITY	
2 1 (F (67. FIVE OPERATIONS COVERED PORTIONS OF NORTH VIETNAM BETWEEN 26 NOVEMBER AND 10 DECEMBER. TWO OPERATIONS ON 26 AND 30 NOVEMBER WERE COMPLETELY CLOUD COVERED. THE NORTHEAST COASTLINE BETWEEN HAIPHONG AND THE CHINA BORDER, INCLUDING THE PORTS OF HAIPHONG, HON GAI, AND CAM PHA, AND THE NORTHEASTERN COASTAL ISLANDS WERE SEEN ON CLEAR PHOTOGRAPHY OF 1 DECEMBER AND THROUGH HEAVY CLOUDS ON 10 DECEMBER. A PRELIMINARY SCAN REVEALS NO UNUSUAL ACTIVITY IN THIS AREA.	
Ç F L	THE HANOI AREA WAS COVERED ON CLEAR, OBLIQUE PHOTOGRAPHY OF DECEMBER. ALL MAJOR AIRFIELDS IN THE HANOI AREA EXCEPT KEP IRFIELD WERE COVERED. NO UNUSUAL AOB WAS OBSERVED EXCEPT FOR A MODERATELY HIGH INVENTORY OF AT LEAST 13 FARMER AND TWO FAGOT/FRESCO AT YEN BAI AT LEAST TEN OF 26 SA-2 SITES WITHIN A 17-NM RADIUS OF HANOI WERE OCCUPIED ON 5 DECEMBER.	
} }	THE DONG DANG AND LAO CAI COMPLEXES NEAR THE CHINESE BORDER PERE CLOUD COVERED. THE NORTHERN TWO-THIRDS OF THE HANOIPING ISIANG RAIL AND ROAD NET WERE CLOUD COVERED ON 5 DECEMBER. THE MANOILAO CAI RAIL LINE WAS SEEN THROUGH SCATTERED CLOUDS ON 5 DECEMBER BETWEEN HANOI AND YEN BAI. NO UNUSUAL ACTIVITY WAS OBSERVED.	
E	GYPT	
N	ISSILE ACTIVITY	
S	SAM ACTIVITY	

TOP SECRET RUFF

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	TOP SECRET	RUFF		25X1 25X1
H-9 MISSION 1204	R 13		HIGHLIGHTS	25X1

AL QAHIRAH SAM SITE	B29A-6 659 (30-07-00N 030-56-50E, BE	057/4
AL QAHIRAH SAM SITE	C28-6 660 (30-06-00N 030-51-20E; BE	25 X 1
AL CAUTDAL SAM SITE	B28-6 661(30-05-50N 030-53-10E, BE	25 X 1
		25 X 1
AL QAHIRAH SAM SITE	B26A-3 256 (30-00-35N 031-02-05E, BE	25 X 1
DAHSHUR SAM SUPPORT	FACILITY 29 (29-48-48N 031-09-03E, BE	23/1
		25 X 1

SA-6 EQUIPMENT PREVIOUSLY IDENTIFIED AT SITES NEAR CAIRO AIRFIELD WEST WAS PROBABLY BEING REDEPLOYED ON 8 DECEMBER. SA-6 EQUIPMENT WAS LINED UP IN A TRAVELING MODE NEAR SAM SITES 658 AND 660 (NPIC DESIGNATION). SA-6 EQUIPMENT WAS PROBABLY REMOVED FROM SITES 659, 661, AND 256. FOUR POSSIBLE TELS, ONE POSSIBLE STRAIGHT FLUSH RADAR, ONE POSSIBLE TRANSLOADER, AND TWO UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT WERE OBSERVED IN A TRAVELING MODE AT SITE 660. IN ADDITION, TWO POSSIBLE TRANSLOADERS AND TWO UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT WERE OBSERVED IN REVETMENTS AT THE SITE. FOUR POSSIBLE TELS, ONE POSSIBLE STRAIGHT FLUSH RADAR, AND TWO POSSIBLE TRANSLOADERS WERE OBSERVED IN A TRAVELING MODE AT SITE 658.

SA-6 EQUIPMENT WAS OBSERVED FOR THE FIRST TIME WITHIN THE SA-6 TRAINING SITE AT DAHSHUR SAM SUPPORT FACILITY ON 8 DECEMBER. THREE POSSIBLE TELS, ONE POSSIBLE STRAIGHT-FLUSH RADAR, AND THREE UNIDENTIFIED VEHICLE/PIECES OF EQUIPMENT WERE OBSERVED.

THE SA-6 SITES NEAR INSHAS AIRFIELD REMAINED UNOCCUPIED. THERE HAS BEEN A FURTHER REDUCTION IN MISSILE CANISTERS OBSERVED NEAR THE AL QAHIRAH AMMUNITION AND ORDNANCE DEPOT TURA CAVES AT 29-54-45N 031-18-30E. ASWAN SA-6 SITES WERE NOT COVERED.

59. MISSION HIGHLIGHTS CABLE 33 (NPIC CITE 4132) REPORTED SA-6 EQUIPMENT BEING REDEPLOYED IN THE CAIRO AIRFIELD WEST AREA ON 8 DECEMBER. CONTINUING ANALYSIS REVEALED ADDITIONAL SA-6 EQUIPMENT IN THIS AREA ON THAT DATE. FOUR PROBABLE TELS, TWO TRANSLOADERS, TWO PROBABLE ASSOCIATED TRUCKS, AND ONE GAZ-69 WERE LINED UP IN TRAVEL MODE AT 30-04-10N 030-46-40E. AN ADDITIONAL FOUR PROBABLE TELS, ONE POSSIBLE STRAIGHT FLUSH RADAR, TWO TRANSLOADERS, AND ONE POSSIBLE ASSOCIATED TRUCK WERE

KH-9 MISSION 1204 LOCATED AT 30-03-50N 031-01-40E. WITH THIS ADDITIONAL SA-6 EQUIPMENT, THE TOTAL AMOUNT OF SA-6 EQUIPMENT OBSERVED IN THE CAIRO AIRFIELD WEST AREA IN TRAVEL MODE ON 8 DECEMBER APPROXIMATES EQUIPMENT OBSERVED ON 6 NOVEMBER AT THE FOUR OCCUPIED SA-6 SITES (NPIC 658, 659, 660, 661) AND THE FIELD-DEPLOYED SITE ADJACENT TO NPIC SA-3 SITE 256. THESE SITES WERE NOT OCCUPIED ON 8 DECEMBER. AIR ACTIVITY 60. CAIRO AIRFIELD WEST (30-06-10N 030-55-40E,	TOP SECRET RUFF	
WITH THIS ADDITIONAL SA-6 EQUIPMENT, THE TOTAL AMOUNT OF SA-6 EQUIPMENT OBSERVED IN THE CAIRO AIRFIELD WEST AREA IN TRAVEL MODE ON 8 DECEMBER APPROXIMATES EQUIPMENT OBSERVED ON 6 NOVEMBER AT THE FOUR OCCUPIED SA-6 SITES (NPIC 658, 659, 660, 661) AND THE FIELD-DEPLOYED SITE ADJACENT TO NPIC SA-3 SITE 256. THESE SITES WERE NOT OCCUPIED ON 8 DECEMBER. AIR ACTIVITY 60. CAIRO AIRFIELD WEST (30-06-10N 030-55-40E, THERE WERE 26 FITTER AIRCRAFT PRESENT ON 8 DECEMBER. THIS IS THE LARGEST NUMBER OF FITTER EVER OBSERVED AT CAIRO AIRFIEL WEST. A HIGH COUNT OF 24 FITTER (SOME BEING ASSEMBLED) WAS OBSERVED PREVIOUSLY IN LATE JUNE 1967 MORE RECENTLY, 14 FITTER WERE OBSERVED ON		HIGHLIGHT
SA-6 EQUIPMENT OBSERVED IN THE CAIRO AIRFIELD WEST AREA IN TRAVEL MODE ON 8 DECEMBER APPROXIMATES EQUIPMENT OBSERVED ON 6 NOVEMBER AT THE FOUR OCCUPIED SA-6 SITES (NPIC 658, 659, 660, 661) AND THE FIELD-DEPLOYED SITE ADJACENT TO NPIC SA-3 SITE 256. THESE SITES WERE NOT OCCUPIED ON 8 DECEMBER. AIR ACTIVITY 60. CAIRO AIRFIELD WEST (30-06-10N 030-55-40E, THERE WERE 26 FITTER AIRCRAFT PRESENT ON 8 DECEMBER. THIS IS THE LARGEST NUMBER OF FITTER EVER OBSERVED AT CAIRO AIRFIEL WEST. A HIGH COUNT OF 24 FITTER (SOME BEING ASSEMBLED) WAS OBSERVED PREVIOUSLY IN LATE JUNE 1967 RECENTLY, 14 FITTER WERE OBSERVED ON	LOCATED AT 30-03-50N 031-01-40E.	
THERE WERE 26 FITTER AIRCRAFT PRESENT ON 8 DECEMBER. THIS IS THE LARGEST NUMBER OF FITTER EVER OBSERVED AT CAIRO AIRFIEL WEST. A HIGH COUNT OF 24 FITTER (SOME BEING ASSEMBLED) WAS OBSERVED PREVIOUSLY IN LATE JUNE 1967 MORE RECENTLY, 14 FITTER WERE OBSERVED ON	SA-6 EQUIPMENT OBSERVED IN THE CAIRO AIRFT TRAVEL MODE ON 8 DECEMBER APPROXIMATES EQUIPMENT AT THE FOUR OCCUPIED SA-6 SITES 661) AND THE FIELD-DEPLOYED SITE ADJACENT	IELD WEST AREA IN JIPMENT OBSERVED ON 6 (NPIC 658, 659, 660, TO NPIC SA-3 SITE
THERE WERE 26 FITTER AIRCRAFT PRESENT ON 8 DECEMBER. THIS IS THE LARGEST NUMBER OF FITTER EVER OBSERVED AT CAIRO AIRFIEL WEST. A HIGH COUNT OF 24 FITTER (SOME BEING ASSEMBLED) WAS OBSERVED PREVIOUSLY IN LATE JUNE 1967 MORE RECENTLY, 14 FITTER WERE OBSERVED ON	AIR ACTIVITY	
A HIGH COUNT OF 24 FITTER (SOME BEING ASSEMBLED) WAS OBSERVED PREVIOUSLY IN LATE JUNE 1967 MORE RECENTLY, 14 FITTER WERE OBSERVED ON	60. CAIRO AIRFIELD WEST (30-06-10N 030-55-	-40E,
OBSERVED PREVIOUSLY IN LATE JUNE 1967 MORE RECENTLY, 14 FITTER WERE OBSERVED ON	IS THE LARGEST NUMBER OF FITTER EVER OBSER	
MILITARY ACTIVITY	OBSERVED PREVIOUSLY IN LATE JUNE 1967	
	MILITARY ACTIVITY	

WWIPIR CODES

	WWIPIR CODES		
Status (STA:)	OB	Interpretability	
NEG - Negated	MIS: Missiles	E - Excellent	
UCO - Under Const	AOB: Air	G - Good	
COM - Complete	NVL: Naval	F - Fair	
UKN - Unknown	GFW: Grd Force	P - Poor	
NOP - Not Oprtl	ELC: Electronic	Conditions	
OPR - Operat'l	AAA: Antiair	CL - Clear	
OCC - Occupied	OBJ: Assoc Objs	SC - Scattered	
UNP - Unoccupied		Cloud	
ABN - Abandoned	<u>Mode</u> W - Stereo/Blk &	HC - Heavy Cloud	
RMV - Removed	White	HA - Haze	
TRN - Transitory	P - Part Stereo/ Blk & White	SN - Snow	
DMG - Damaged	B - Mono Blk &	SH - Shadow	
DST - Destroyed	White	OL - Obliquity	
	S - Stereo/Color		
<u>General</u>	A D 4 C4 /	SD - Semi- darkness	
IMR: Image Ref	A - Part Stereo/ Color	darkness	
(Photo Ref)	00101	HD - Heavy Dust/	
,	C - Mono Color	Smoke	
DES: Description			05V4
RMK: Remarks		Coverage	25 X 1
HIVIN. Hemains		<u>-</u>	
IDC: Image Derived Coord.		C - Complete	
		P - Partial	
MPR: Map Ref	N - Nonstandard	O - Oblique	
DFC: Defenses/	1V - TVOTIStandard	o osnque	
Security	G - Monochromic/Stereo	V - Vertical	
	E - Monochromic/Partial Stereo		

M - Monochromic/Mono

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